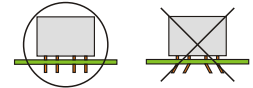




JQX-16F/T91



JQX-16F/T91



Contact specification

Contact form	1Z、1H、1D
Contact resistance	≤100mΩ (1A 6VDC)
Contact material	AgCdO AgSnO ₂
Contact capacity	NO: 30A 240VAC/28VDC NC: 20A 240VAC/28VDC

Technical specification

Insulation resistance	≥1000MΩ (500VDC)
Dielectric strength	Between coil and contact ≥2500VAC 1min
	Between open contacts ≥1500VAC 1min
Operate / Release time	≤15ms/10ms
Terminal type	PCB and quick terminal mounting

Coil specification

Rated coil power	DC 0.9W
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Coil data

Nominal voltage	Operate voltage	Release voltage	Coil resistance
VDC	VDC	VDC	Ω ± 10%
5	3.75	0.5	30
6	4.5	0.6	45
9	6.75	0.9	100
12	9.0	1.2	160
15	11.25	1.5	260
18	13.5	1.8	385
24	18.0	2.4	660
48	36.0	4.8	2560
70	52.5	7.0	5500
110	82.5	11	13450

Outline dimension、Mounting holes (Bottom view)、Wiring diagram (Bottom view)

JQX-16F/T91 Outline dimension

JQX-16F/T91 Mounting holes (Bottom view)

JQX-16F/T91 Wiring diagram (Bottom/Top view)

1Z Bottom

1Z Top

1H Bottom

1H Top

1D Bottom

1D Top